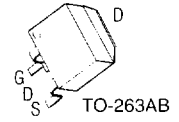
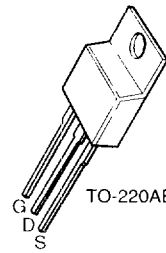


TO-220AB/TO-263AB DMOS

- $V_{GS(th)} = 2 \text{ to } 4V$



DMOS MOSFETS

N Channel

(Volts) Min	Device		$r_{DS(on)}$ Max (m Ω)	I_D (Amps) Max	P_D (Watts) Max
	TO-220AB	TO-263AB	$V_{GS} = 10V$		
100	NDP710A	NDB710A	38	42	150
	NDP710AE	NDB710AE			
	NDP710B	NDB710B	42	40	
	NDP710BE	NDB710BE			
	NDP610A	NDB610A	65	26	100
	NDP610AE	NDB610AE			
	NDP610B	NDB610B	80	24	
	NDP610BE	NDB610BE			
	NDP510A	NDB510A	120	15	60
	NDP510AE	NDB510AE			
	NDP510B	NDB510B	150	13	
	NDP510BE	NDB510BE			
	NDP410A	NDB410A	250	8	40
	NDP410AE	NDB410AE			
	NDP410B	NDB410B	300	7	
	NDP410BE	NDB410BE			
80	NDP708A	NDB708A	22	60	150
	NDP708AE	NDB708AE			
	NDP708B	NDB708B	25	52	
	NDP708BE	NDB708BE			
	NDP608A	NDB608A	42	36	100
	NDP608AE	NDB608AE			
	NDP608B	NDB608B	45	32	
	NDP608BE	NDB608BE			
	NDP508A	NDB508A	80	19	60
	NDP508AE	NDB508AE			
	NDP508B	NDB508B	100	17	
	NDP508BE	NDB508BE			
	NDP408A	NDB408A	160	11	40
	NDP408AE	NDB408AE			
	NDP408B	NDB408B	200	10	
	NDP408BE	NDB408BE			

N Channel

(Volts) Min	Device		$r_{DS(on)}$ Max (m Ω)	I_D (Amps) Max	P_D (Watts) Max
	TO-220AB	TO-263AB	$V_{GS} = 10V$		
60	NDP706A	NDB706A	15	75	150
	NDP706AE	NDB706AE			
	NDP706B	NDB706B	18	70	
	NDP706BE	NDB706BE			
	NDP606A	NDB606A	25	48	100
	NDP606AE	NDB606AE			
	NDP606B	NDB606B	28	42	
	NDP606BE	NDB606BE			
	NDP506A	NDB506A	50	26	60
	NDP506AE	NDB506AE			
	NDP506B	NDB506B	60	24	
	NDP506BE	NDB506BE			
	NDP406A	NDB406A	100	15	40
	NDP406AE	NDB406AE			
	NDP406B	NDB406B	150	12	
	NDP406BE	NDB406BE			
50	NDP705A	NDB705A	15	75	150
	NDP705AE	NDB705AE			
	NDP705B	NDB705B	18	70	
	NDP705BE	NDB705BE			
	NDP605A	NDB605A	25	48	100
	NDP605AE	NDB605AE			
	NDP605B	NDB605B	28	42	
	NDP605BE	NDB605BE			
	NDP505A	NDB505A	50	26	60
	NDP505AE	NDB505AE			
	NDP505B	NDB505B	60	24	
	NDP505BE	NDB505BE			
	NDP405A	NDB405A	100	15	40
	NDP405AE	NDB405AE			
	NDP405B	NDB405B	150	12	
	NDP405BE	NDB405BE			